### **Competence Center Analytics**

## Test Method PM/01920/01e



Page 1 of 12

title: Determination of related substances of

**Bronopol by HPLC** 

valid from: May 23, 2014

author: Dr. Stefan Lamotte

Guideline: 830.1800

Freigabe durch Lamotte, Stefan (elektronische Signatur im ELAS)

Inkraftsetzung durch Leyendecker, Michael (elektronische Signatur im ELAS)

#### **CLAIM OF CONFIDENTIALITY**

Information claimed as confidential on the basis of its falling within the scope of FIFRA sec. 10(d)(1)(A), (B), or (C) has been removed to a confidential appendix, and is cited by cross-reference number in the body of the study.

Submitter: Marie Laguatto	Date: 4/22/16
Typed Name of Signer: _Marie Paquette	
Гуреd Name of Company: _BASF Corpora	ation

#### GOOD LABORATORY PRACTICE COMPLIANCE STATEMENTS

This volume contains the analytical methodology for analyzing a sample. It does not provide the results of any analysis. As a result, thie volue is not reuqired to meet the GLP requirements specified in 40 CFR Part 160.

Submitter: Marie Paquette.

Typed Name of Company: BASF Corporation

# 830.1800 Enforcement Analytical Method

Information on the enforcement analytical method is as follows.

Information claimed confidential has been removed to the confidential attachment. Refer to Cross Reference 1.

**Competence Center Analytics** 

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CONFIDENTIAL ATTACHMENT

Freigabe durch Lamotte, Stefan (elektronische Signatur im ELAS)

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# 830.1800 Enforcement Analytical Method

Cross Reference 1	
FIFRA Reference 10(d)(1)(B)	

Pages 7-17 - \*Claimed confidential by submitter\*